WEST Search History

09/379,658

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DATE: Thursday, April 22, 2004

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☐	L20	L19 and chromosome near (library or clone)	8
☐	L19	(library or clone) near (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	370
☐	L18	US-20030124542-A1.did.	1
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L17	(library or clone) near (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	11
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L16	L15 and chromosome near (library or clone)	15
☐	L15	(library or clone) near (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	150
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L14	cosmid near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	9
☐	L13	PAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	4
☐	L12	YAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	1
☐	L11	BAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	45
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L10	L9 and support	26
☐	L9	cosmid near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	31
☐	L8	PAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	3
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L7	cosmid near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	1
☐	L6	PAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	0
☐	L5	YAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	0
☐	L4	BAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	1

DB=USPT; PLUR=YES; OP=ADJ

☐	L3	YAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	17
☐	L2	BAC near3 (array or microarray or chip or microchip) and (DNA or RNA or nucleic) and hybridi$7	12
☐	L1	BAC near (array or microarray or chip or microchip)	13

END OF SEARCH HISTORY

09/839,651
4/22/04

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⌄ Select and: Combine with AND	Combine with OR (?) combining tips	Results	Action
14. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(cosmid) and FULL-TEXT(cystic fibrosis) [*All Sources(- All Sciences -)*]	119	re-run	edit	delete
13. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(BAC) and FULL-TEXT(cystic fibrosis) [*All Sources(- All Sciences -)*]	197	re-run	edit	delete
12. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(BAC) and FULL-TEXT(CFTR) [*All Sources(- All Sciences -)*]	29	re-run	edit	delete
11. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(YAC) and FULL-TEXT(CFTR) [*All Sources(- All Sciences -)*]	28	re-run	edit	delete
10. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(cystic fibrosis) and FULL-TEXT(YAC) [*All Sources(- All Sciences -)*]	85	re-run	edit	delete
9. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(clone array) [*All Sources(- All Sciences -)*]	21	re-run	edit	delete
8. ☐ pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(YAC) and FULL-TEXT(array) [*All Sources(- All Sciences -)*]	326	re-run	edit	delete
pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(YAC	0	re-run	edit	

7. ☐	microarray) [*All Sources(- All Sciences -)*]		delete
6. ☐	pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(YAC array) [*All Sources(- All Sciences -)*]	<u>1</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
5. ☐	pub-date aft 1969 and pub-date bef 2001 and FULL-TEXT(BAC) and FULL-TEXT(microarray) [*All Sources(- All Sciences -)*]	<u>36</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>

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